

Before the
Federal Communications Commission
Washington, D.C. 20554

In the Matter of)
)
Biennial Regulatory Review – Amendment of) WT Docket No. 03-264
Parts 1, 22, 24, 27, and 90 to Streamline and)
Harmonize Various Rules Affecting Wireless)
Radio Services)

ERRATUM

Released: October 13, 2005

By the Deputy Chief, Mobility Division, Wireless Telecommunications Bureau:

1. On August 9, 2005, the Commission released a Report and Order and Further Notice of Proposed Rulemaking, FCC 05-144, in the above-captioned proceeding. This erratum makes the following corrections:

2. Paragraphs 20 and 21 of Appendix A are corrected to read as follows:

20. Section 90.20 is amended by revising Section 90.20(c)(3) "Frequencies." of the Public Safety Pool Frequency Table as follows:

The entry for frequency "35.02" Megahertz is amended by removing limitation 77 and adding in its place 78; remove limitation 43 for frequencies "156.1725, 156.1875, 156.195, 156.2025, 156.2325, 158.9925, 159.0075, 159.0225, 159.0525, 159.0675, 159.0825, 159.1125, 159.1275, 159.135, 159.1425, and 159.1725" Megahertz.

21. Section 90.20 is further amended by revising Section 90.20(c)(3) "Frequencies." of the Public Safety Pool Frequency Table as follows:

The entries for frequencies "155.325, 155.3325, 155.355, 155.3625, 155.385, 155.3925, 155.400, 155.4075, 462.95625, 462.9625, 462.96875, 462.975, 462.98125, 462.9875, 462.99375, 467.950, 467.95625, 467.9625, 467.96875, 467.975, 467.98125, 467.9875 and 467.99375" Megahertz are amended by removing limitation 38 and adding in its place 10, and by removing paragraph (d)(38) and adding a new paragraph (d)(38) to read as follows:

§ 90.20 Public Safety Pool

* * * * *

(d) * * *

(1) * * *

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(38) [Reserved]

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3. Paragraph 25 of Appendix A is corrected to continue to read: “§ 90.210 Emission masks.” Also, Section 90.210 is corrected by not revising paragraph “(m) Emission Mask M.” and by not revising paragraph “(n) Other frequency bands.” Finally for this section, the original reference to ITU regulation S3.10 mentioned in paragraphs 26-27 is corrected by revising paragraph “(o) Instrumentation.” to read as follows:

(o) *Instrumentation.* The reference level for showing compliance with the emission mask shall be established, except as indicated in §§ 90.210 (d), (e), and (k), using standard engineering practices for the modulation characteristic used by the equipment under test. When measuring emissions in the 150-174 MHz and 421-512 MHz bands the following procedures will apply. A sufficient number of sweeps must be measured to insure that the emission profile is developed. If video filtering is used, its bandwidth must not be less than the instrument resolution bandwidth. For frequencies more than 50 kHz removed from the edge of the authorized bandwidth a resolution of at least 100 kHz must be used for frequencies below 1000 MHz. Above 1000 MHz the resolution bandwidth of the instrumentation must be at least 1 MHz. If it can be shown that use of the above instrumentation settings do not accurately represent the true interference potential of the equipment under test, then an alternate procedure may be used provided prior Commission approval is obtained.

4. Finally, in Paragraph 27 of Appendix A is corrected to read as follows:

27. Section 90.631 is amended by revising paragraphs (b) and (d), and removing paragraph (i), to read as follows:

§ 90.631 Trunked systems loading, construction and authorization requirements.

(a) * * *

(b) Each applicant for a non-SMR trunked system must certify that a minimum of seventy (70) mobiles for each channel authorized will be placed into operation within five (5) years of the initial license grant. If at the end of five (5) years a trunked system is not loaded to the prescribed levels and all channels in the licensee's category are assigned in the system's geographic area, authorizations for trunked channels not loaded to seventy (70) mobile stations cancels automatically at a rate that allows the licensee to retain one channel for every one hundred (100) mobiles loaded, plus one additional channel. If a trunked system has channels from more than one category, Spectrum Block D frequencies in the 800 MHz SMR service (formerly General Category) channels are the first channels considered to cancel automatically. All non-SMR licensees initially authorized before June 1, 1993, that are within their original license term are subject to this condition. A licensee that has authorized channels cancelled due to failure to meet the above loading requirements will not be authorized additional channels to expand that same system for a period of six (6) months from the date of cancellation.

(c) * * *

(d) In rural areas, a licensee of a trunked system may request to increase its system capacity by five more channels than it has constructed without meeting the loading requirements specified in paragraphs (b) and (c) of this section. A rural area is defined for purposes of this section as being beyond a 100-mile radius of the designated centers of the following urbanized areas:

New York, NY; Los Angeles, CA; Chicago, IL; Philadelphia, PA; San Francisco, CA; Detroit, MI; Boston, MA; Houston, TX; Washington, DC; Dallas-Fort Worth, TX; Miami, FL; Cleveland, OH; St. Louis, MO; Atlanta, GA; Pittsburgh, PA; Baltimore, MD; Minneapolis-St. Paul, MN; Seattle, WA; San Diego, CA; and Tampa-St. Petersburg, FL. The coordinates for the centers of these areas are those referenced in § 90.635, except that the coordinates (referenced to North American Datum 1983 (NAD83)) for Tampa-St. Petersburg are latitude 28[deg] 00[min] 1.1[sec] N, longitude 82[deg] 26[min] 59.3[sec] W.

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FEDERAL COMMUNICATIONS COMMISSION

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